

805-0987
156-00468

Cable Tie and Edge Clip, 50lb, 7.9", EC5B Pan Thickness .04"-.12", PA66UV Tie, HIRHS MNT,100/pk

Article Number: 156-00468
Part Number: 156-00468
Type: T50REC5B



Base Data

Part No.	156-00468
Type	T50REC5B
Color	Black
Features	HellermannTyton's UV stabilized tie and edge clip assemblies are designed specifically to route bundles by securing them to the edge of a plastic or metal sheet without the need for a mounting hole. The clip is easy to secure and the extraction force is high due to the integrated metal clamp that holds the edge clip in place.
Application	The UV stabilized tie and edge clip assemblies are ideal for use where holes are not available or where adhesives are not strong enough. Edge clips are widely used for fixing and bundling cables and wires in the automotive, harness making, panel building and renewable energy industry.
Identification Plate	none

Position	
Releasable Closure (Yes/No)	No
Variant	Inside Serrated


Product Dimensions

Min. Tensile Strength	50 lbs / 225 N
Length (L)	7.9 " / 200 mm
Length (L2)	14.0 mm
Width (W)	4.6 mm
Width (W2)	.394 " / 10.0 mm
Height (H)	.0472 " / 1.2 mm
Height (H2)	15.5 mm
Min. Ø Bundle	.16 " / 4.0 mm
Max. Ø Bundle	1.8 " / 45.0 mm
Max. Panel Thickness	0.12 " / 3.00 mm
Min. Panel Thickness	0.04 " / 1.00 mm
Thickness	1.2 mm

Material and Specifications

Material	Polyamide 6.6 high impact modified, heat stabilized, UV resistant (PA66HIRHS) / Polyamide 6.6 UV-stabilized
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(PA66UV)

Cable Tie	Polyamide 6.6 UV-stabilized (PA66UV)
Edge Clip	Polyamide 6 high impact modified, heatstabilised (PA6HIRHS) / Stainless Steel (SS)
Material Specification	RoHS
Operating Temperature	-40 °F to +221 °F (-40 °C to +105 °C)
Operating Temperature Foot Part (Metric)	-40 °F to +221 °F (-40 °C to +105 °C)
ROHS Conformity	 RoHS